

**AMENDMENTS TO THE SPECIFICATION**

**Title**

Please Amend the Title with the following amended Title:

--DISPENSING DEVICE WITH AGITATION OF DISPENSING FLUID--

Please replace paragraph [0015] with the following amended paragraph:

[0015] The nozzle 143 of the device comprises outer and inner nested components 149 and 150 which define between them a flow path for medicament to be dispensed. The nozzle 143 is of the type designed to dispense a pressurised liquid passing through the nozzle in the form of a spray. The construction of the nozzle 143 may be, for example, as described in published European patent application 0 308 100. In summary, an axially extending channel 152 is defined between the ~~inner~~ outer and ~~outer~~ inner nested components 149[,] and 150 leading to a swirl chamber 153 and outlet orifice 154 of the device. The inner end of the inner nested component 150 includes a tapered peg 156 which is fitted in a tapered bore of a valve core 158. The valve core 158 includes an enlarged portion 159, the shoulder of which engages the valve seat 147 to isolate the contents of cartridge 141 from the atmosphere when the device is not in use.

Please replace paragraph [0017] with the following amended paragraph:

[0017] The ~~inner~~ outer and ~~outer~~ inner nested components 149[,] and 150 of the nozzle 143 and the valve core 158 are fixed together to move as a single component. The assembly of nozzle and valve core is moved by a slider 162 including finger grips 163 which is fixed to a skirt portion 164 of the outer nozzle component 149 of the nozzle assembly. As shown in FIG. 1, the attachment of the slider 162 to the skirt portion 164 is by means of an inter-engaging annular bead and groove 166, 167 which snap-fit together. The assembly of nozzle 143 and valve stem 158 is urged into its normally closed position by spring 169 located between an inner surface of outer nozzle component 149 and valve cap 145.